

表	
基本尺寸范围	公差值
Basic size	Tolerance value
<3	±0.1
3~10	±0.15
10~24	±0.20
24~65	±0.35
65~140	±0.50
140~250	±0.80
250~450	±1.2
>450	±2.0

技术要求:

- 1、未注圆角及拔模斜度按3D图。
  - 2、未注尺寸公差按右表。
  - 3、表面无飞边，缩水，气泡等缺陷。
  - 4、灯具采用腔型防护时，要求散热器与腔型的接触面的粗糙度  $R_a < 2.5$

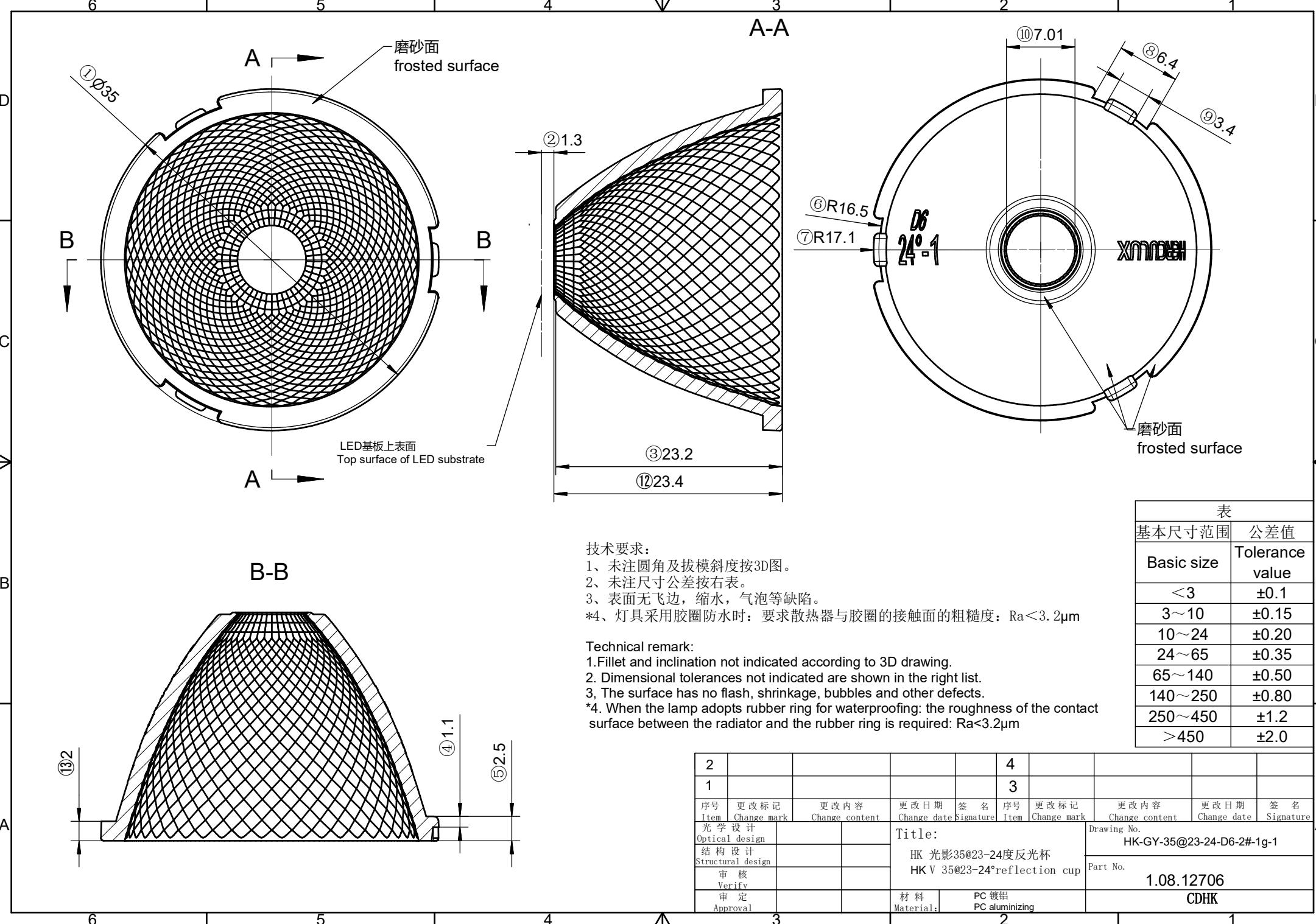
Technical remark:

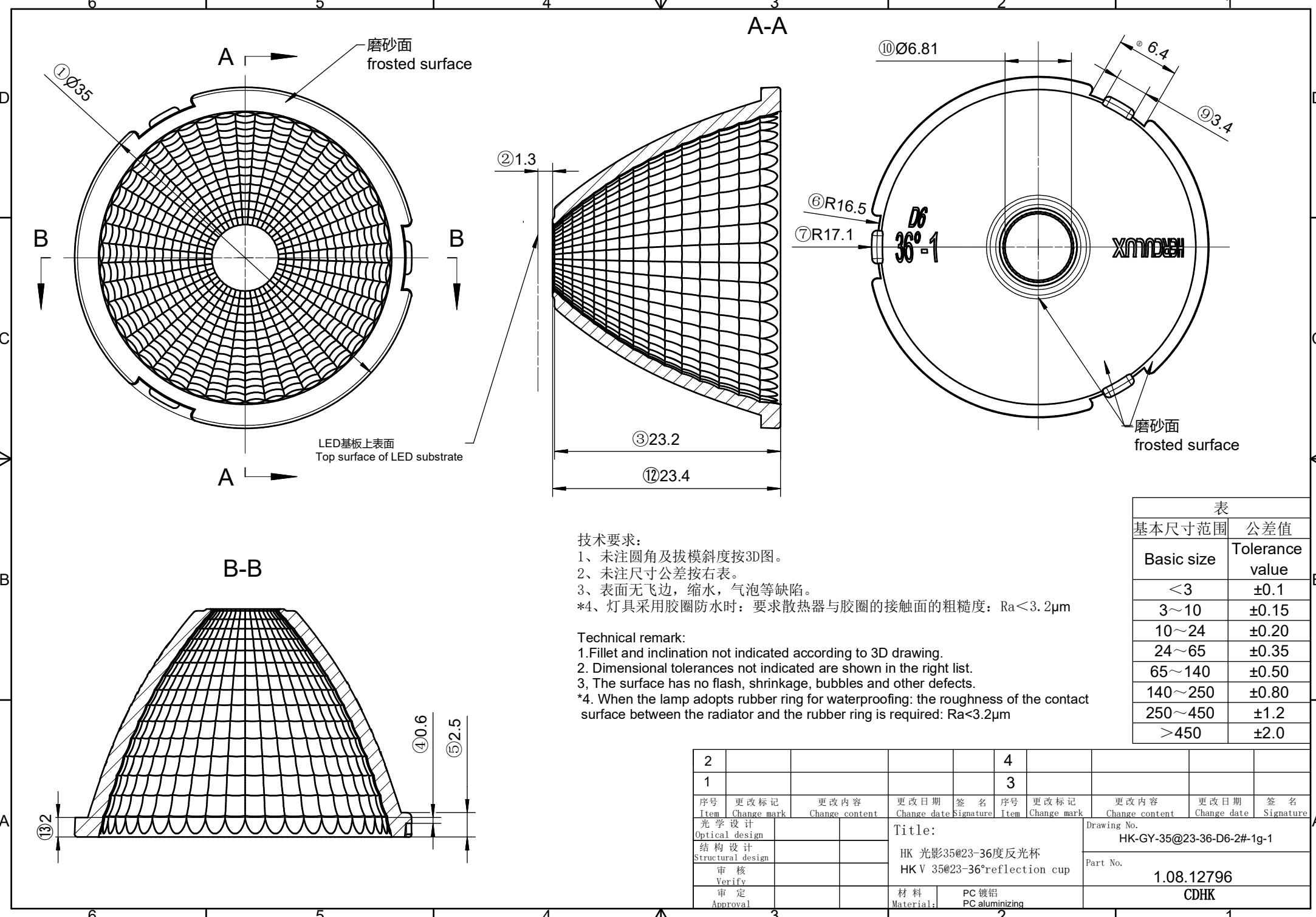
- Technical remark:**

  1. Fillet and inclination not indicated according to 3D drawing.
  2. Dimensional tolerances not indicated are shown in the right list.
  3. The surface has no flash, shrinkage, bubbles and other defects.

\*4. When the lamp adopts rubber ring for waterproofing: the roughness of the contact surface between the radiator and the rubber ring is required:  $R_a < 3.2\mu m$

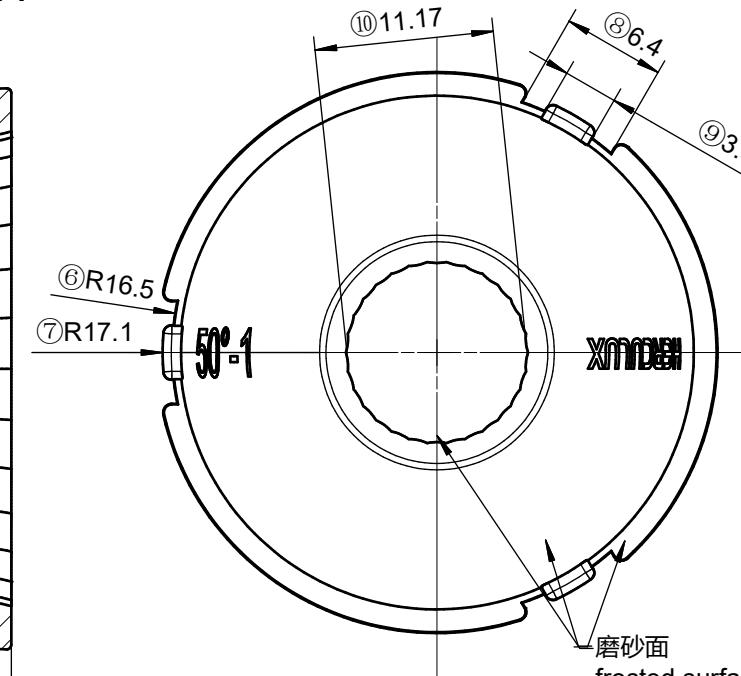
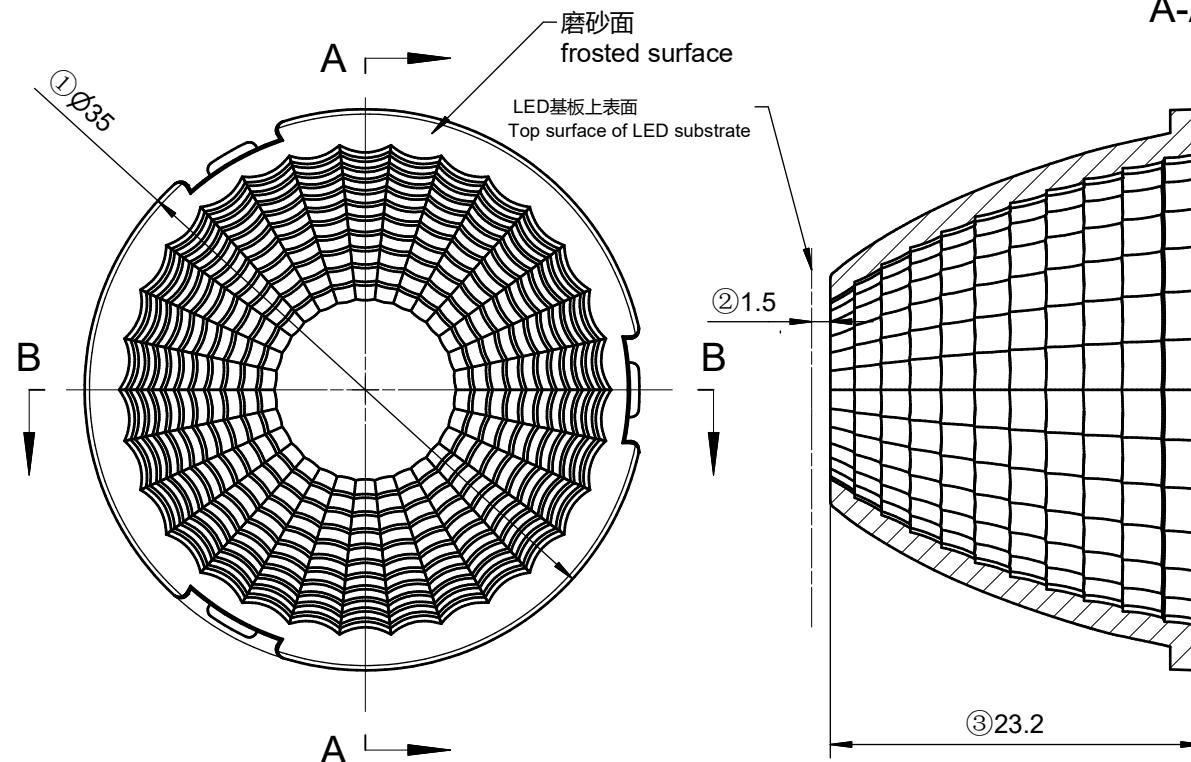
2					4					
1					3					
序号 Item	更改标记 Change mark	更改内容 Change content		更改日期 Change date	签 名 Signature	序号 Item	更改标记 Change mark	更改内容 Change content	更改日期 Change date	签 名 Signature
光学设计 Optical design				Title: HK 光影35@23-15度反光杯 HK V 35@23-15°reflection cup				Drawing No. HK-GY-35@23-15-D6-2#-1g-1		
结构设计 Structural design								Part No. 1.08.12722-S		
审核 Verify								CDHK		
审定 Approval				材 料 Material:	PC 镀铝 PC aluminizing					



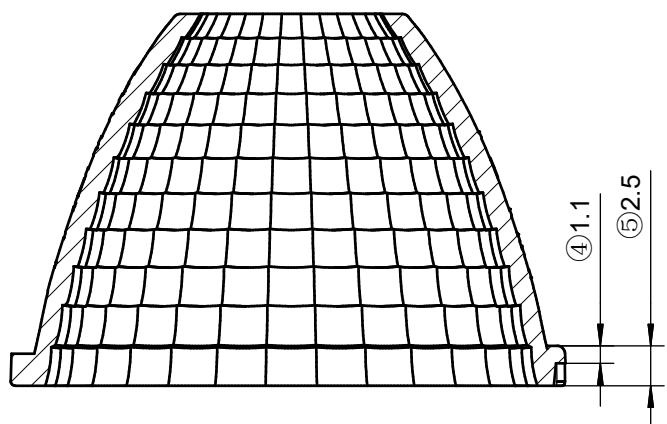


6 5 4 3 2 1

A-A



B-B



技术要求:

- 1、未注圆角及拔模斜度按3D图。
- 2、未注尺寸公差按右表。
- 3、表面无飞边，缩水，气泡等缺陷。
- \*4、灯具采用胶圈防水时：要求散热器与胶圈的接触面的粗糙度：Ra<3.2μm

Technical remark:

1. Fillet and inclination not indicated according to 3D drawing.
2. Dimensional tolerances not indicated are shown in the right list.
3. The surface has no flash, shrinkage, bubbles and other defects.
- \*4. When the lamp adopts rubber ring for waterproofing: the roughness of the contact surface between the radiator and the rubber ring is required: Ra<3.2μm

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>450				±2.0	

2				4				
1				3				
序号	更改标记	更改内容	更改日期	签 名	序号	更改标记	更改内容	更改日期
Item	Change mark	Change content	Change date	Signature	Item	Change mark	Change content	Change date
光学设计					Title:		Drawing No.	
Optical design					HK-GY-35@23-50-D6-2#-1g-1			
结构设计					HK V 35@23-50°reflection cup		Part No.	
Structural design							1.08.12802-S	
审核							CDHK	
Verify								
审定								
Approval								
材料		PC 镀铝						
Material:		PC aluminizing						